Poole. 1642.

A new

ALMANACK AND PROGNOSTICATION

for the year of our Lord God, 1642.

Being the second from the *Bissextile*, or, Leap-year.

Calculated for the latitude of 51. degrees, and 35: minutes: but may indifferently serve for any part of great *Brittaine*.

By JOHN POOLE.

LONDON,
Printed by *F. K.* for the company of Stationers.

Common Notes and moueable Feasts according to

The old Account used in *England*.		The reformed Account beyond the Seas.
9	The Golden Number	9
27	The Circle of the Sun	27
F	The dominicall letter	E
9	The Epact	9
10	The Romane Indiction	10
February 20	Shrouesunday	March 2
April 10	Easter day	April 20
May 19	Ascention day	May 29
May 29	Whitsunday	June 8
November 27	Aduent Sunday	December 30

The foure Ember, or *Fasting* dayes.

The Wednesday, Friday, and Saturday after Quadragesima, Whitsunday, Holy Crosse, and S. Lucies day.

Marriage prohibited.

From after Aduent Sunday till past 8. dayes after the Epiphany. From after Septuages. till 8. daies after Easter. From 3. dayes before the Ascention till Trinity Sunday.

A brief Chronologie of certain things of note, 1642.

The Creation of the World	5593
Noahs Flood	3931
Brute entred this Iland	2749
Julius Cæsar conquered it	1693
Julius Cæsar reformed the yeat	1686
The building of the famous Citie of London	2749
The first Maior of London	451
The Sun returned ten degrees backward	2330
The last Destruction of Jerusalem	1559
England received the Christian Faith	1462
England conquered by Duke William	576
The building of Westminster Hall	542
The Invention of Gunnes first in Almanie	203
The art of Printing first invented in Germany	182
Martin Luther began to oppose the Pope	125
The Register books in every Parish	104
K. Henry the 8. won Bolloigne	99
The rebellion of the Earles in the North	73
Coaches came in England	86
The great Massacre in France	84
Pauls Steeple fired	81
The generall Earthquake in England, Apr. 6.	61
The great and deep snow	62
The Camp at Tilbury in Essex	56
Our most gracious King Charles was born	42
The damnable powder treason, Novemb. 5.	37
The last blazing Starre	24
King Charles returne from Spaine, Octob. 6.	19
His Majesties Reigne began March 27	17
The birth of Prince Charles, May 29	12

Since

Directions for the better understanding of the ensuing Almanacke.

IN the first Columne of this Almanacke is contained the dayes of the Moneth. In the second, the dayes of the weeke. In the third, the Saints dayes, Termes beginnings andendings, and other dayes of note, &c. In the fourth, the signe that the Moon is in every day at noon. In the fifth, the aspects of the Moon with the rest of the planets, as also the aspects of the other Planets amongst themselves, and also their place in the Zodiacke in degrees and minutes, &c. In the sixth and last Columne of the Almanacke is contained the time of the setting of the Sunne for every day in the peare in houres and minutes, which being doubled, is the length of the day. Also if you would know what time the Sunne riseth, doe thus, loke how many minutes he sets after 3. 4. 5. 6. 7. 8. Just so many minutes he riseth before 9. 8. 7. 6. 5. 4. This I thinke is sufficient for the explanation of the Almanacke.

● Full moon the 6 day, 33 min. past 2 in the morning.
(Last quarter the 13 day, 16 min. past 10 afternoon.
● New moon the 20 day, 51 min. past 1 afternoone.
) First quarter the 27 day, 24 min. past 4 afternoon.

1	a	Circumcisio.	gem	☐☿☌♂ 11 p	3	59
2	b	Oct. Steph.	gem	☌☌☽ 3 a	4	0
3	c	Oct. John	gem	☌☌☿ 1 p	4	1
4	d		canc	☽ apog.	4	2
5	e	Fast	canc	♄ in ♋ 9 33	4	3
6	f	Epiphanie	canc	☿☍☉ 17. 44	4	5
7	g		leo	△☌☽ 1 p	4	6
8	a	Lucian	leo	☌♂ 13. 39	4	7
9	b	1 after Epip.	virgo	△☿☽ 6 a	4	8
10	c	Sol in aqua.	virgo	☐☌☽ 5 a	4	9
11	d		libr	☐☿☽ 10 p	4	10
12	e		libr	☐☿☌☽ 9 p	4	11
13	f	Hillar. bishop	libr	☽☍☾ 11 a	4	13
14	g	Circ. com. in	scor	✶♄☿ 2 p	4	14
15	a		scor	☐☿☌☽ 2 a	4	16
16	b	2 after Epip.	sag	☐♄☽ 1 p	4	17
17	c		sag	☌☌☽ 4 a	4	19
18	d		capr	☽ peric.	4	20
19	e		capr	☿☍☉ 17. 12	4	22
20	f		aqua	☌☿☌☽ 7 a	4	24
21	g		aqua	☌☿☌☽ 7 a	4	25
22	a		pisces	☌♄☽ 5 p	4	27
23	b	3 after Epip.	pisces	☐☌☽ 3 p	4	29
24	c	Terme begin	aries		4	30
25	d	Con. of Paul	aries	☽☍☾ 11 p	4	32
26	e		taur	☐☿☽ 3 a	4	34
27	f		taur	✶♄☽ 5 a	4	36
28	g		taur	☐☿☌☽ 2 a	4	38
29	a		gem	☐♄☽ 4 p	4	39
30	b	4 after Epip.	gem	△☿☌☽ 2 p	4	40
31	c		canc	☌☌☽ 2 a	4	41

Full moon, 4. day, at 8. of the clock in the afternoon.
Last quarter the ☽ d. 3. min. past 8. in the morning.
New moon the ☽ 8. day, at 12. and 39. min. in the night.
First quarter the 26. d. 24. min. past 11. in the morn.

1	D	Brydges fast	canc.	☽ Apog.	4	43
2	e	Purif. Mary	canc.	♄ ☌ ♃ 12.39	4	45
3	f		leo	☉ ☍ ☽ 6. p	4	47
4	g		leo	☉ ☌ ☽ 6 p.	4	49
5	a	Agatha	virgo	☿ ♒ 24.44.	4	51
6	b	Septuagesim	virg.	♂ ☍ ♄ 7 a	4	53
7	c	dieu. goe out	virg.	♂ ☍ ♈ 4.34	4	55
8	d		libra	□ ♂ ☽ 2. a	4	58
9	e	☉ in pisces	libra	☽ ☌ ☿ 10. a	5	0
10	f		scorp.	△ ♄ ☽ 11. p	5	2
11	g		scorp.	♂ ☌ ♀ 1. a	5	4
12	a	Terme ends	sagit.	♀ ♒ 15. 56	5	6
13	b	Sexagesim.	sagit.	✶ ☌ ☽ 1. p	5	8
14	c	Valentine	capr.	♂ ☍ ☽ 9. p	5	10
15	d		capr.	☽ perig.	5	13
16	e		aqua.	☿ ✶ ♃ 6. 7.	5	15
17	f		aqua.	☉ ☍ ☿ 8. p	5	17
18	g		pisces	♂ ☌ ☽ 3. a.	5	19
19	a		pisces	♂ ☌ ☽ 2. a	5	21
20	b	Shrovetuesd.	aries	♄ ☌ ♈ 14. 52	5	23
21	c		aries	♂ ☍ ♄ ☿ 5. a	5	25
22	d		aries	☽ ☌ ☿ 6. a	5	27
23	e	Ashwedneſd.	taur.	✶ ♄ ☽ 9. p	5	29
24	f	Fast	taur.	☉ ☍ ♄ noone	5	31
25	g	Mathias A.	gem.	□ ☿ ☽ 4. a	5	33
26	a		gem.	♄ apog. epicic.	5	35
27	b	Quadragesim	gem.	△ ☿ ☽ 10. p	5	38
28	c		canc.	△ ♄ ☽ 7 p	5	40

Full moon the 6.d. 23.min. past 1.in the afternoon.
Last quarter 13. d. 45.min. past 3. in the afternoon.
New moon 20.day, 34.min. past 11. before noon.
First quarter the 28.d. 8. min. past 6. in the morning.

1	d	David bish.	cans.	☽ apog.	5 43
2	e		leo	☽△☿ 1 a	5 45
3	f		leo	☽☌☉ 0 50	5 46
4	g	Ember week	virg.	☿☽ 1 p	5 48
5	a		virg.	☿☽ 10 a	5 50
6	b	2 Sun in Len	virg.	☽△♂ 9 a	5 52
7	c		libra	♂☽ 5 p	5 54
8	d		libra	☽☍ 4 p	5 56
9	e		scorp.	♂♄ 1 p	5 58
10	f	☉ in Aries	scorp.	☽△♀ 1 p	6 0
11	g	Gregory	sagit.	☽□☽ 2 p.	6 2
12	a		sag.	☽□♄ 3 p.	6 4
13	b	3 sund. in Lent	sag.	☽✶☽ 2 p	6 6
14	c		capr.	☽ perig.	6 8
15	d		capr.	♂☽ 2 p.	6 10
16	e		aqua.	♂♒ 0 59	6 12
17	f		aqua.	✶☿☽ 6 a	6 14
18	g		pisces	♂♄☽ 10 p	6 16
19	a		pisces	♂☿☽ 6 p	6 18
20	b	Vidient sun.	arles	✶☿☽ 1 a	6 20
21	c	☉ eclipsed	arles	☽☍☿ 1 p	6 22
22	d	20 day	taur.	♂☿☽ 2 a	6 24
23	e		taur.	✶♄☽ 1 p	6 26
24	f	fast	gem.	☽□☽ 9 p	6 28
25	g	Annun Mar.	gem.	☽□♄☽ 11 p	6 30
26	a	Intreeg. Car.	gem.	☿☌♀ 7. 53	6 32
27	b	5 sund. in Lent	canc.	☽ apog.	6 34
28	c		canc.	☿☽ 6 a	6 36
29	d		leo.	☽☐☿ 6 p	6 38
30	e		leo.	☽△☿ 9 a	6 40
31	f		leo.	☿☌♂ 5. 4	6 41

April hath xxx. Dayes.

Full moon the 5 day, at 2 in the morning.
Last quarter the 11 day, 56 min. past 9 in the night.
New moon the 19 day, 45 min. past 12 midnight.
First quarter the 27 day, 29 min. past 12 midnight.

1	g		virg	☌☿☽ 9 a	6 42
2	a		virg	☌♄☽ 9 a	6 44
3	b	Palme sund.	lib	♄☍ 19.59	6 46
4	c	Imbrose	lib	☽☌ 11 p	6 48
5	d	☽ eclipsed	scor	☌♀☽ 5 p	6 50
6	e	5 day at 1, 35	scor	✶☌☽ 10 p	6 52
7	f	min. in the	scor	☿☍ 8.25	6 54
8	g	morning	sag	□☿☽ 6 a	6 56
9	a		sag	□♄☽ 2 a	6 58
10	b	Easter day	cap	☽ apogeon	7 0
11	c		cap	□☊☽ 4 p	7 2
12	d		aqua	☌♒ 20	7 4
13	e		aqua	✶♀☽ 3 p	7 6
14	f		pisces	☌♃☽ 2 p	7 8
15	g		pisces	☌♄☽ 10 a	7 9
16	a		aries	☌♒ 23.19	7 11
17	b	Low sunday	aries	☽☌ 8 p	7 13
18	c	Web. com in	taur	☌☊☽ 10 p	7 14
19	d		taur	✶☿☽ 5 a	7 16
20	e		taur	✶♄☽ 2 a	7 18
21	f		gem	□☿☽ 4 p	7 19
22	g		gem	✶☿♀ 2 p	7 21
23	a		canc	☽ apog.	7 23
24	b	after East.	canc	△☿☽ 4 a	7 24
25	c	Mark Evan	canc	△♄☽ 2 a	7 26
26	d		leo	☌☉ 16	7 28
27	e		leo	□☊☽ 2 a	7 30
28	f	Terme begin	virg	☌☌☽ 8 a	7 31
29	g		virg	△☊☽ 6 p	7 32
30	a		virg	☽☍ 7 a	7 34

May hath xxxi. dayes.

Full moon the 4 day, 35 min. past 11 morning.
Last quarter the 11 day, 40 min. past 3 in the morn.
New moon the 18 day, 55 min. past 1 afternoon.
First quarter the 26 day, 2 minutes past 5 afternoon

1	♉	Phil. & Jacob	libr	♀☌ 22 6	7	35
2	c		libr	☍☿☽ noon	7	37
3	d	Inven. crosse	scor	△♃☽ 7 p	7	39
4	e		scor	☍♀☽ 5 p	7	40
5	f		sag	☽ perig.	7	41
6	g	Jo. Port. Lat.	sag	□♄☽ 2 p	7	43
7	a		cap	✶♃☽ 11 p	7	45
8	♉	4 after East.	cap	✶♄☽ 3 p	7	47
9	c		aqu	□☿☽ 8 a	7	48
10	d	Sol in Gem.	aqua	☿☌ 5	7	50
11	e		pisces	□♀☽ 11 a	7	51
12	f		pisces	☌♃☽ 4 a	7	53
13	g		aries	✶♀☽ 9 p	7	55
14	a		aries	☽☊ 12 mi dn.	7	56
15	♉	Rogation su.	aries	☌♃♂ 10 p	7	57
16	c	Med. goe out	taur	☌♀☽ 8 p	7	58
17	d		taur	✶♄☽ 1 p	8	0
18	e	fast	gem	♄♓ 24. 8	8	1
19	f	Ascention d.	gem	☌♀☽ 4 a	8	2
20	g		gem	□♄☽ 1 a	8	3
21	a		canc	☽ apog.	8	4
22	♉	6 after East.	canc	△♄☽ 2 p	8	5
23	c	Terme ends	leo	♄♓ 24. 27	8	6
24	d		leo	✶♀☽ 6 p	8	6
25	e		leo	□☿☽ 1 p	8	7
26	f		virgo	☍♃☽ 8 p	8	8
27	g		virgo	☍♄☽ 12 noon	8	8
28	a		libr	△☿☽ 8 a	8	9
29	♉	Whitsunday	libr	☽☊ 1 p	8	10
30	c		scor	☌♄♂	8	10
31	d		scor	△♄☽ 12 mid.	8	

June hath xxx. daies..

Full moon the 2 day, 45 min. past 7 afternoone.
Last quarter the 9day, 30 min. past 10 morning.
New moon the 17 day, 29 min. past 4 morning.
First quarter the 25 day, 8 min. past 7 morning.

1	e	Ember week	sag	△♂☽ 2 a	8	10
2	f		sag	☍☿☽ 9 a	8	10
3	g		cap	☍♀☽ 2 p	8	11
4	a		cap	☽ perig.	8	11
5	B	Trinity sund.	aqu	✶♄☽ 2 a	8	12
6	c	Wed comes in	aqua	□☉♄ 9 p	8	12
7	d		aqua	□♄☿ 9 p	8	12
8	e		pisces	☌☉♀ 8 p	8	13
9	f	Corp. Christi	pisces	☌♂☽ 6 p	8	13
10	g	Terme begin	aries	□♀☽ 9 a	8	13
11	a	Sol in Cancer	aries	☽☊ 3 a	8	13
12	B	1 after Trin	taur	✶♀☽ 11 p	8	13
13	c		taur	✶♃☽ 5 a	8	13
14	d		gem	✶♂☽ 4 p	8	13
15	e		gem	□♃☽ 5 p	8	13
16	f		gem	☽ apog.	8	13
17	g		canc	□♂☽ 9 a	8	12
18	a		canc	☌♀☽ 1 p	8	12
19	B	2 after Trin	leo	♃☍ 17.28	8	12
20	c	Edward	leo	△♂☽ 2 a	8	11
21	d		leo	♂♈ 9.54	8	11
22	e		vir	△♄♀ 7 a	8	10
23	f	Fast	virg	☍♃☽ 7 a	8	10
24	g	John Baptist	lib	♀♋ 28	8	9
25	a		libr	☽☊ 7 p	8	9
26	B	3 after Trin	libr	□♀☽ 4 p	8	8
27	c		scor	☌♀☿ 4 a	8	7
28	d	Fast	scor	△♄☽ 11 a	8	6
29	e	Peter Apostle	sag	△♂☽ 8 p	8	5
30	f	Terme ends	sag	☌☉♃ 10 a	8	4

Full moon the 2 day, 52. min. past 2 in the morning.
Last quarter the 8 day, at 7. and 30 min. afternoon
New moon the 16 day, 39 min. past 7 afternoon.
First quarter the 24 day, 9 min. past 6 afternoon.
Full moon the 31 day, 47 min. past 9 morning

1	g		cap	☐☽ 11 p	3	4
2	a	Visit. Mary	cap	☽ perig.	3	3
3	b	4 after Trin.	aquar	☌☿☽ 10 a	3	2
4	c		aquar	✶☿☽ 1 a	3	1
5	d		pisces	☿☌♃ 15	3	0
6	e		pisces	☍♃☽ 3 p	7	59
7	f		arles	△☿☽ 11 p	7	58
8	g		arles	☽☌♃ 6 a	7	57
9	a		taur	△☍☿ 2 a	7	56
10	b	5 after Trin	taur	☐☿☽ noon	7	55
11	c		taur	✶♄☽ 2 a	7	54
12	d		gem	☐♆☽ 9 p	7	52
13	e	Sol in Leo	gem	☐♄☽ 1 p	7	51
14	f		canc	△♆☽ 9 a	7	49
15	g	Swithin	canc	△♆☽ 9 a	7	47
16	a		canc	☽ perig.	7	45
17	b	6 after Trin	leo	△☍☿ 1 a	7	43
18	c		leo	△☍☽ 7 p	7	41
19	d	Dog day beg.	virg	☍☿☽ 8 a	7	40
20	e	Margaret	virg	☍♆☽ noon	7	39
21	f		virg	☍♄☽ 4 a	7	38
22	g	Magdel.	libr	☽☌♃ 10 p	7	36
23	a		libr	☍☌☽ 9 p	7	35
24	b	7 after Trin	scor	✶☿☽ 7 a	7	33
25	c	James Apost.	scor	☌☿♃ 6 p	7	31
26	d		sag	☐☿☽ 2 p	7	29
27	e		sag	☐♄☽ 9 p	7	28
28	f		cap	△☿☽ 4 p	7	26
29	g		cap	✶♄☽ 10 p	7	25
30	a		aqu	☽ perig.	7	23
31	b	8 sun. aft. Tri.	aqu		7	21

Laſt quarter the 7 day, 2 min. paſt 8 before noon.
New moon the 15 day, 54 min. paſt 10 morning.
Firſt quarter the 23 day, 49 min. paſt 3 morn.
Full moon the 29 day, 19 min. paſt 6 afternoone.

1	c	Lammas day	piſces	☌☿ ☽ 1 p	7	21
2	d		piſces	☌♄ ☽ 8 a	7	20
3	e		aries	☽☌☿ 7 a	7	18
4	f		aries	☽☌♃ 8 a	7	16
5	g		aries	♂☌☽ 9 p	7	15
6	a		taur	✶♄ ☽ 3 p	7	14
7	b	9 after Trin.	taur	✶♄ ☽ 8 a	7	12
8	c		gem	□♄ ☽ 11 p	7	11
9	d		gem	☌☉☿ 12 noon	7	9
10	e	Laurence	canc	✶☌☽ 8 p	7	7
11	f		canc	△♄ ☽ 10 a	7	6
12	g		canc	✶☿ ☽ 1 p	7	4
13	a	Sol in virgo	leo	☽ apog.	7	2
14	b	10 after Trin	leo	☌☿ ☽ 3 p	7	0
15	c		virgo	☌☉☽ 11 a	6	58
16	d		virg	♄☍ 23.16	6	56
17	e		virg	△☌☽ 2 a	6	54
18	f		libr	☌♄ ☽ 6 a	6	52
19	g		libr	☽☌♃ 1 a	6	50
20	a	Bart. Charl.	ſcor	♄☍ 13.20	6	48
21	b	11 after Trin.	ſcor	☌♄ ☽ 2 a	6	46
22	c	Dog day. ends	ſag	☌ in ☌ 11	6	44
23	d	faſt	ſag	✶♄ ☽ 10 a	6	42
24	e	Barthol.	ſag	□♄ ☽ 2 a	6	40
25	f		cap	□☿ ☽ 1 p	6	38
26	g		cap	△☉☌ 12 noo	6	37
27	a		aqua	☽ perig.	6	35
28	b	12 after Trin	aqua	☌☿ ☽ 10 a	6	33
29	c		piſces	☌♄ ☽ 12 noon	6	31
30	d		piſces	☌♄ ☽ 5 a	6	29
31	e		aries	☽☌♃ 4 p	6	27

(Last quarter the 5 day, 45 min. past 11 afternoo...
● New moon the 14 day, 25 min. past 2 morning.
) First quarter the 21 day, 27 min. past 10 morn.
● Full moon the 28 day, at 4 a clock morn.

1	f	Giles	aries	△☿☽	6 24
2	g		taure	✶♄☽ 7 ☿	6 22
3	a		taur	✶♄☽ 1 ☿	6 20
4	♑	13 after Trin.	gem	□☿☽ 2 ☿	6 18
5	c		gem	□♄☽ 2 ♌	6 16
6	d		gem	△☿☽ 10 ♌	6 14
7	e	Nat. Mu. Eliz	canc	✶♂☽ 7 ☿	6 12
8	f		canc	☌♄☿ 5☿	6 9
9	g		leo	□☿☽ 4 ♌	6 7
10	a		leo	☽ apog.	6 4
11	♑		leo	□♂☽ 7 ♌	6 2
12	c	Eclipſ [illegible] pa	virg	☌♄☽ 10 ♌	6 0
13	d	S. Lin Libra	virg	☽☌♃ 4 ♌	5 58
14	e	Holy croſſe	libr		5 56
15	f		libr	☿ in ♍ 8	5 54
16	g	Ember week	libr	☿ in ♍ 23	5 53
17	a		ſcor	☌☿☽ 7 ♌	5 51
18	♑		ſcor	☌♂☿ 8 ♌	5 50
19	c		ſag	□♄☽	5 48
20	d	faſt	ſag	□♃☽ 5 ♌	5 46
21	e	Matthew Ev	capr	△♂☽ 10 ☿	5 44
22	f		cap	✶♄☽ 8 ♌	5 43
23	g		aqua	☽ perig.	5 41
24	a		aqua	□☿☽ 7 ♋	5 39
25	♑	Criſpian	piſces	☌♄☽ 4 ☿	5 37
26	c		piſces	☌♄☽ 10 ♌	5 35
27	d		aries	♄☍ 19. 57	5 33
28	e	☽ eclipſed	aries	☽☌♃ 3 ♌	5 31
29	f	Michael Arc.	taur	☌☿☽ 0 ☽	5 29
30	g	Dieſome	taur	✶♄☽ 7 ☿	5 27

October hath xxxi. dayes.

(Last quarter the 5 day, 10 min. past 5 afternoon.
● New moon the 13 day, 55 min. past 4 after noon.
) First quarter the 20 day, 24 min. past 5 afternoon.
● Full moon the 27 day, 17 min. past 4 afternoon.

1	a		taur	☌☿☽ 10 a	5 24
2			gem	□♅☽ 6 a	5 23
3	c		gem	□♄☽ 3 a	5 21
4	d		can	✶☌☽ 10 p	5 19
5	e	S. Chapvt fe	can	△♄☽ 1 p	5 17
6	f	Spaine 18 y.	leo	△☿☽ 6 p	5 15
7	g		leo	☽ apog.	5 13
8	a		leo	♅✶ 8 11	5 11
9		Dennis	vir	☌♅☽ 1 p	5 9
10	c		virg	☌♄☽ 11 a	5 7
11	d		libr		5 5
12	e		libr	☽☊ 10 a	5 3
13	f	Sol in Scorp.	sco		5 0
14	g		scor	♃♅☌ 3 p	4 57
15	a		sag	△♄☽ 4 a	4 55
16			sag	□♅☽ 1 p	4 53
17	c		cap	☌☿☽ 6 a	4 51
18	d	Luke Euang	cap	✶♅☽ 5 p	4 49
19	e		aqu	✶☿☽ 1 p	4 47
20	f		aqu	☌☉☌ 12 noon	4 45
21	g		aqu	☽ perig.	4 43
22	a		pisces	☌♅☽ 9 p	4 41
23			pisces	☌♄☽ 3 p	4 39
24	c	Terme hyem.	aries	□☿☽ 1 a	4 38
25	d	Crispin	aries	☽☊ 9 a	4 36
26	e		aries	☌☍☽ 11 p	4 34
27	f	Fast	tau	✶♅☽ 5 a	4 33
28	g	Simon & Iu.	tau	✶♄☽ 1 a	4 31
29	a		gem	☌♃☽ 7 a	4 30
30			gem	□♄☽ 10 a	4 28
31	c	Fast	canc	□♅☿ 7 p	4 27

☾ Last quarter the 4 day, 5 min. past 2 in the afternoon.
● New moon the 12 day, 43 min. past 6 morning.
☽ Last quarter the 19 day, 12 min. past 1 in the morn.
○ Full moon the 26 day, 23 min. past 7 in the morn.

1	d	All Saints	canc	△♄☽ 8 p	4	26
2	e	All Soules	canc	☽ apog.	4	24
3	f		leo	△♀☽ 6 p	4	23
4	g		leo	✶♃♀ 10 p	4	21
5	a	Powder treas	virg	△♂☽ 10 a	4	20
6	b	Leonard	virg	☌♄☽ 6 p	4	18
7	c		virg	☿☌♀ 15	4	17
8	d		libr	☽☊ 4 p	4	15
9	e		libr	♄☍☾ 18. 14	4	13
10	f		scor	△♃☽ 3 p	4	11
11	g	S. Martin	scor	△♄☽ 10 a	4	10
12	g	Sol in sagit.	sag	□♃☽ 10 p	4	8
13	b		sag	☍♀☽ 5 p	4	7
14	c		cap	△☌☽ noon	4	6
15	d		cap	☌☿☽ 2 p	4	5
16	e		cap	☽ perig.	4	4
17	f	Hugh	aqua	✶♀☽ 11 p	4	3
18	g		aqu	✶☌☽ 1 p	4	2
19	a	E. Charboro	pisces	☌♃☽ 5 a	4	1
20	b	Edmund	pisces	□♀☽ 2 a	4	0
21	c		aries	☌☉♃ 10 p	3	59
22	d	Cicily	aries	☌☍♀ 10 p	3	58
23	e	Clement	taur	✶♃☽ 2 p	3	57
24	f		taur	✶♄☽ 7 a	3	56
25	g	Cather	gem	△♀☽ 6 a	3	55
26	a	wed. in	gem	☌☿☽ 6 p	3	54
27	b	Advent sund.	gem	✶☌☽ 5 p	3	53
28	c	Geeme ends	canc	△♃☽ 11 a	3	52
29	d	fast	canc	☽ apogeon	3	51
30	e	Andrew Apo.	leo	☌☉♅ 11 p	3	50

(Laſt quarter the 4 day, 26 min. paſt 11 morning.
● New moon the 11 day, 18 min. paſt 6 afternoone.
) Firſt quarter the 18 day, 41 min. paſt 10 morn.
◉ Full moon the 26 day, 46 min. paſt 1 morning.

1	f	Loy Biſhop	leo	☌☿☽ noon	3 50
2	g		leo	☌♂☽ 6 p	3 50
3	a		virgo	☍♃☽ noon	3 49
4	b		virgo	☍♄☽ 4 a	3 49
5	c		libr	☌♀☽	3 48
6	d		libr	☽☋ 4 a	3 48
7	e		libr	☍♂☽ 3 p	3 48
8	f	Concep. Mar.	ſcor	☌♄ 8 p	3 47
9	g		ſcor	♃ in ♐ 11.18	3 47
10	a		ſag	☍☿☽ 2 p	3 47
11	b	Sol in Capric.	ſag	☍☉ 3	3 47
12	c		cap	✶♃☽ 3 p	3 47
13	d	S. Lucie	cap	☽ perig.	3 47
14	e	Ember week	aqua	☍☿☽ 6 p	3 47
15	f		aqua	☍♀☽ 4 a	3 48
16	g		piſces	☍♃☽ 5 p	3 48
17	a		piſces	☍♄☽ 5 a	3 48
18	b		aries	☽☋ 4 p	3 48
19	c		aries	✶☿☽ 5 p	3 49
20	d	faſt	taur	☍♂☽ 1 p	3 49
21	e	Thomas Ap.	taur	☿ in ♒ 24	3 50
22	f		taur	□☿☽ 1 a	3 51
23	g		gem	□♃☽ 11 a	3 52
24	a	faſt	gem	□♄☽ 1 a	3 53
25	b	Chriſtmaſſe	canc	✶♂☽ noon	3 54
26	c	S. Stephen	canc	☌♄☽ 1 p	3 55
27	d	S. John	leo	☽ apog.	3 56
28	e	Innocents	leo	□♂☽ 3 a	3 57
29	f		leo	☌☿☽ 3 p	3 57
30	g		virg	☌♂☽ 6 p	3 58
31	a	Silveſter	virg	☍♄☽ 3 p	3 59

Poole. 1642.

A Prognostication for the Yeer of our Lord God. 1642.

Wherein is contained divers usefull, and necessary Tables, and observations, Astronomicall, Politicall and Vulgar.

Very usefull and profitable for all sorts of People.

By *Iohn Poole.*

LONDON.
Printed by *J. R.* for the Company of Stationers. 1642.

Poole. 1642

How to finde out the Golden number for any yeers past, present, or, to come.

THe Golden number, is a number which encreaseth every yeer 1. untill it come to 19. at the end of 19 yeers it begins again, and so forth alwayes, and is easily found for the last yeer 1641. The Golden number was right this yeer 1642. it is 9. the next yeer 1643. it is 10. &c.

The Golden number being how to finde the epact for any yeer by this Table.

The Golden number	The Epact.	The Golden number	The Epact.	The Golden number	The Epact
1	11	8	28	14	4
2	22	9	9	15	15
3	3	10	20	16	26
4	14	11	1	17	7
5	25	12	12	18	18
6	6	13	13	19	29
7	17	0	0	0	0

The use of the Table.

FIrst when you have found the Golden number, and also would finde the Epact for any yeer propoled; enter this Table with the Golden number, under its own Title, and the next against it on the right hand is the Epact.

For example. This present yeer 1642. the Gold. number is 9 then under the Title Gold. number in the 3. Colume I look 9. and over against it on the right hand under this Title Epact, I finde 9. also; so then the Epact is 9. for that yeer. The next the Golden number being 10. then the Epact is 20. the next yeer the Golden number 11. then the Epact is 1. this I hope will suffice.

The Golden number and Epact being found how to finde the age of the Moon.

Adde to the Epact the number of Moneths to your proposed moneth, and Counting it as also the said moneth of March in your addition. and also the number of the day of the moneth, wherein ye seek the age of the Moon, and that number is the age of the Moon, if the Sunne do not exceed 30 but if it do exceed 30. then subtract 30 and the remainder is the age of the Moon: so that the moneth wherein ye seek hath 31. dayes, but if it hath lesse then subtract but 29. and the remainder is the Moons Age.

Example. April 15. I would know the age of the Moon, Anno 1642. First the Epact is 9. the number of moneths from March to April, counting them both, are two, the number of the day of the moneth 15. then 9 2. and 15. being added together makes 26. which is the age of the Moon for that day.

Another Example. June 20. 1642. the Epact 9. the Moneths from March 4. the dayes of the moneth 20. which being all added together makes 33. from which I subtract 29. (because the moneth June hath lesse then 31 dayes) and there remaines 4. the age of the Moon.

1 The age of the Moon.	2 The first five Aspects of the ☽	3 The places of the excentrick.	4 The divers shaps of the light of the Moon.	5 The places of the excentrick.	6 The first five Aspects.	7 The Moons Age.
1	☌	In the Age.	● *Conjunctio*, the New Moon.	In the Age.	☌	30
4	⚹	In the mean Longitude of the excentrick	*Falcata*, the horned Moon. ☽	In the mean Longitude of the excentrick	⚹	26
7	□	In the opposite Age.	☽ *Demidiata*, the half Moon.	In the opposite Age.	□	22
11	△	In the mean Longitude of the excentrick	*Vtrinque Gibbosa* almost round *O*	In the mean Longitude of the excentrick	△	19
15	☍	In the Age.	○ *Pleni Lunium* the Full Moon.	In the Age.	☍	15

This Table in the former Page made by Reniholdus, consisteth of seven columnes. In the first are set down the dayes of the Moons Age from the Conjunction to the full. In the second columne are set down the first five Aspects. In the third, the points of the excentrick. In the fourth, the divers shaps and fashions of the Moon, and their names. In the fifth, the places of the excentrick again. In the sixth, the last Aspects. In the seven, and last columne, the dayes of the Moons Age from the full to the Conjunction again.

A description of the foure Quarters of the Yeer.

Of Winter.

WInter the first quarter in the yeer, according to Astronomicall accompt, took its beginning on the 11. of December the last yeer 1641. at which time the Sunne entring into ♑, and now at the farthest point of declination Southwards, making the shortest day and longest night, to those that dwell, and inhabite this the Northern part of the world; this quarter continues while the Sun passeth under Capricorn, Aquarius and Pisces.

Of the Spring.

THis quarter taketh his beginning the 10. of March, the Sunne now entring into the Equinoctiall signe Aries, making the day and night

night equall throughout the world except under the Poles: This quarter continues while the Sun passeth through Aries, Taurus and Gemini.

Of Summer.

This quarter doth take his beginning the 11. of June, entring into Cancer, and now at this farthest declination Northwards, making the day longest, and the night shortest to the Northern inhabitants. This quarter continueth whilest the Sun passeth through Cancer Leo and Virgo.

Of the Autume.

This quarter begins the 13. of September, at which time the Sunne entreth into the second Æquinoctiall signe Libra, and equalliseth the day and night again: This quarter continueth whilest the Sunne passeth through these three signes, Libra, Scorpio and Sagitarius.

A Description of all the Eclipses this Yeer. 1642.

There will be this yeer four Eclipses of the two great Lights, (viz.) two of the Sunne, and two of the Moon, whereof both of the Moon, but neither of the Sun shall be seen in our Horizon.

The first will be of the Sunne in the Northern parts on the 30. of March after the new

accompt, and on the 20. after the old accompt, both the Lights are before ♌ in ♈ 9. minutes, the whole duration of this Eclipse is 1. houre 42. minutes, and a half.

The third Eclipse will be on the 23. of September after the new accompt, but on the 13. after the old of the Sunne, and will be seen of those that inhabite the Southern parts of Magellanica.

The whole duration of this Eclipse will be 1. houre 48. minutes, and 4. seconds.

The second Eclipse will be of the Moon, April 14. after the new accompt, but after the old, April 4. and will be seen in our Horizon, the beginning of this Eclipse will be 35. minuts past a 11. before Midnight, the midle 35. minuts past 1. and the end 34. minuts past 3. after Midnight.

The whole duration will be 3. houres, 59. 46.

The fourth Eclipse is of the Moon, October 7. after the new accompt, but after the old accompt the 27. of September, and will be seen with us: the beginning of this Eclipse is at 1. and 34. minuts, after Midnight, the middle at 3. and 33. minuts, and the end at 5. and 31. minutes, after Midnight.

The whole duration is 3. houres, 56. minutes, 44. seconds.

The

The beginning, continuance, and ending of the Kings reignes since the Conquest, with the time how long it is since, to this Yeare 1642.

Being fit for Scrivenors, and such as are imployed in Law causes.

The Kings names	Began his reigne.			Reigned yeers.	mon.	daies	Since their Reignes began.		
Wil. Conq.	1066	Octob.	14	20	11	22	575	Octob.	14
Wil. Rufus	1087	Septem.	9	12	11	19	555	Septem.	9
Henry 1	1100	August.	1	35	4	11	541	August	1
Stephen	1135	Decem.	2	18	11	19	507	Decemb.	2
Henry 2	1154	Octo.	25	34	9	24	488	Octob.	25
Richard 1	1189	July	6	9	9	22	452	July	6
John	1199	April	6	17	7	0	443	April	6
Henry 3	1216	Octob.	19	56	1	0	426	Octob.	19
Edward 1	1272	Nouem.	16	34	8	9	372	Nouem.	16
Edward 2	1307	July	7	19	7	6	334	July	7
Edward 3	1326	Ianua.	25	50	5	7	316	Ianuary	25
Richard 2	1377	June	21	22	3	16	265	June	21
Henry 4	1399	Septe.	29	13	6	5	243	Septem.	29
Henry 5	1412	March	20	9	5	24	230	March	20
Henry 6	1422	August.	31	38	6	13	220	August	31
Edward 4	1460	March	4	12	1	8	182	March	4
Edward 5	1483	April	9	0	2	18	159	April	9
Richard 3	1483	June.	22	2	2	5	159	June	22
Henry 7	1485	August.	22	23	8	19	157	August	22
Henry 8	1509	April.	22	37	10	2	133	April	22
Edward 6	1546	Ianua.	28	6	5	19	56	Ianuary	28
Mary	1553	July	6	5	4	22	89	July	6
Elizabeth.	1558	Noue.	17	44	4	15	84	Nouem.	17
K. Iames.	1602	March.	24	22	0	3	17	March	24
K. Charles.	1625.	Mar.	27.	After which, writing 18. yeares.					

A perfect and perpetuall Table to finde the beginning and ending of every of the four Terms, also how many returns there is in every Term.

Hillary **Term begins the** 23. **of January, if it be not Sunday, and endeth the** 12. **of Febuary, and hath four returns.**

{ Octabis Hillarii. } { Crastino Purificationis. }
{ Quind Hillarii. } { Octabis Purificationis. }

Easter **Term begins** 17. **dayes after** Easter, **and ends four dayes after Ascension-day, and hath five returns.**

{ Quind Paschæ, tres Pascha, Mense Paschæ, }
{ Quinque Paschæ, Crastino Ascentionis. }

Trinity **Term begins five dayes after** Trinity, **and ends the Wednesday three weeks after, and hath four returns.**

{ Crastino Trinitatis. } { Quind Trinitatis. }
{ Octabis Trinitatis. } { Tres Trinitatis. }

Michaelmas **Term begins the** 23. **of October, if it be not Sunday, and ends the** 28. **of November, and hath fiue returns.**

{ Tres Mich. Mens. Mich. Crast. Anima. }
{ Crast. Martin. Octab. Mart. Quind Mart. }

Note that if any of the Terms (as Hillary **and** Michaelmas **Terms may**) **fall on Sunday, they must begin the next day following.**

Note also that the Exchequer openeth eight days before every Term, except Trinity **Term, and then it openeth but four dayes before.**

An

An exact and perfect Tide Table whereby you may finde the time of Full-Sea in any of these Ports hereafter following.

	ho.	min.
SOuthampton, Quinborough, Portsmouth, Wellins.	0,	0
Rye, Callice, Callhot, Winchelsea, Gotend.	0,	45
Yarmouth, Bulloigne, Dover, Harwich, Wight.	1,	30
Needles, Casket, Deep, Lux, Lenow, Geford,	2,	15
Orkney-poole, Orwell, St. Hellen, Flee, Eames,	3,	0
Portland, Peter port, Hareflew, Hague, Blanch.	3,	45
Milford, Bridge-water, Exwater, North-coast,	4,	30
Bristoll, Lainon, Foulenesse Start, Wentworth.	5,	25
Lyn, Humber, Hull, New castle, Plimmouth, Antwerp.	6,	0

For all these places you must substract the houres and minuts from the Moons coming to the South, and that which remained, is the time of full Sea for that place, ye desire.

	ho.	min.
REban, Rochell Milton, Westend, Nore.	0,	45
Graves-end, Downes, Romney, Willings, Tenet,	1,	30
Dundee, St. Andrews, Silly, Lizbone, St. Lucas.	2,	15
London, Tinmouth, Hartle-poole, Amsterdam, Gasgoine.	3	0
Barwick, Ostend, Sharborough, Flamborough,	3,	45
Frith, Leith, Dunbarre, Monsh, Egmon, Bloy.	4,	30
Falmouth, Floy, Garnsey, Severn-mouth,	5,	15
Lyn, Humber, Waymouth, Plimmouth, Antwerp.	6	0

For all these places you must adde the houres and minuts, to the houres and minuts of the Moones coming to the South, and that is the time of Full Sea for the place yee desire.

A Table shewing the Moons coming to the South, for any day in the Yeer; As also how long She shineth every night.

The Age of the Moon.		The houres & minuts that She shineth.		The Age of the Moon.		Her coming to the South.	
1	29	0	48	1	16	12	48
2	28	1	36	2	17	1	36
3	27	2	24	3	18	2	24
4	26	3	12	4	19	3	12
5	25	4	0	5	20	4	0
6	24	4	48	6	21	5	48
7	23	5	36	7	22	6	36
8	22	6	24	8	23	7	24
9	21	7	12	9	24	8	12
10	20	8	0	10	25	9	0
11	19	8	48	11	26	9	48
12	18	9	36	12	27	10	36
13	17	10	24	13	28	11	24
14	16	11	12	14	29	12	12
15	15	12	0	15	30	0	0

The use and explanation of this Table.

THis Table as you see, consisteth of two parts, yea two Tables, comprised in one, parted by the double lines, the one sheweth how long the Moon shineth, the other the time of her Southing. Now if you would know how long she shineth any night, enter the former Table with the Moons age, under this Title, (the Moons age) and on the right hand against it, is the houres and minuts, that she

the ſhineth. For the ſecond Table to know what time the Moon comes to South, you muſt enter it with the Moons age, under its own Title, and ſo likewiſe right againſt it, is the houres and minuts of her coming to the South.

The chiefeſt and profitable times to be obſerved, with the annoyance and incomodity to be eſchewed in the beſtowing of Seeds and Plants in the Earth.

THe ſinguler D. Niger learnedly uttereth, that the more of eſtimation the Plants and Seeds are, with the travells thereabouts beſtowed, ſo much the more circumſpect ought every Gardner, and Husbandman to be, and the more inſtructions and helps the Gardner may attain, or the greater danger he may therein avoid the more careſull ought he to be in it.

The daily experience is to the Gardener, as a Schoolemaſter to inſtruct him, how much it availeth and hindereth, that Seeds to be ſown, Plants to be ſet, yea Cions to be grafted, (in this or that time) having herein regard not to the time, eſpecially of the yeer, as the Sunne altereth the ſame, but alſo to the Moons increaſe, and decreaſe, yea to the ſigne that ſhe is in; and places both above and under the earth.

To the Aſpects alſo of other Planets, whoſe Beams and influences do quicken, comfort, and preſerve, or elſe nip, wither, and dry, and deſtroy by ſundry meanes the tender Seeds and Plants, yea

and

and grafts, and these after their property, and vertue naturall or accidentall.

Herein is not to be forgotten the apt Choice and circumspection of the earth, with other matter generally required in the same, for which cause according to the opinion of skilfull Astronomers and Experimenters, either in committing Seeds to the earth, and planting or other like practise, to be used about Seeds, Plants, or young Trees, these rules following are to be understood and observed (which they have left to us for our commodity) in cases of importance, and when occasion may be imployed.

When the Moon and Saturn are 60. degrees of the Zodiack asunder (which is a certain aspect characterred thus *) then is it a commended time to sow plant, and labour the earth.

But when these are 120. degrees asunder, that is the trine aspect, noted thus △. Then that time is better commended for labouring the earth, either for Tilling, Gardening, Sowing, Planting and Setting, or Cutting of Vines, &c.

When the Moon and Saturn are neer 90. degrees asunder, that is called a quartile Aspect lettered thus □. Then is utterly denyed the dealing with any of these matters.

When these two Planets are 180. deg. asunder, being in opposition one to another figured thus ☍. This Aspect is also disallowed for medling with the aforesaid matters.

Also if the Moon hath her full Light at these times it is not good: also if the Moon be neer to that section called the Dragons taile, is also disallowed for sowing of fine Seeds, and setting of dainty Plants.

But the Moon approaching near to that section called the Dragons head. This time is very well commended (so that all things else agree.) But in a word, to close up other observations concerning the Moons place especially. Learn the rules following.

The Moon encreasing and running between the 28 degree of Taurus, and the 11. degree of Gemini, sow fine seeds, and plant dainty hearbs, your earth afore prepared, and aire answerable.

But the Moon being between the 28. degree of Gemini, and the 6. degree of Cancer, although she encrease, yet bestow no dainty seeds in your earth, prepared for that purpose.

The Moon between the 6. of Cancer, and the 19. degree of the same signe (so that the Moon encrease, you may labour the earth, sow fine seeds, and set fine hearbs, herein regarding the condition of the ayre.

The Moon between the 28. degree of Leo, and the 11. of Virgo, your dainty seeds and plants sow and set, the warm ayre and Moon aiding thereto.

From the 11. unto the 24. degree of Virgo commit seeds to the earth, and set your dainty plants, so that the winde be not North, nor the ayre cold.

From the 24. degree of Virgo, unto the 7. degree of Libra, labour the earth, sow your fine seeds, so that the Moon increase.

From the 7. unto the 19. degree of Libra, sow and plant, the Moon agreeing thereto.

From the 6. unto the 19. of Capricorn, sow and set your fine seeds and plants, the Moon and ayre agreeing.

From the 24. degree of Pisces, unto the 7. deg.

of

of Aries, the Moon encreasing her light, and ayre calm, bestow your seeds and plants in the earth.

Certain instructions more curious to be learned of every skilfull Gardener, in the bestowing of Seeds, and dainty Herbs in the Earth.

The learned Phylosopher Pliny worthy of memory declareth a speciall note, and Rule of the ancient observers, to be learned of all Gardeners, in the bestowing of seeds: that if he be occasioned to commit seeds in a moyst ground, or the seeds which are to be bestowed, are of great moysture, then shall the Gardner chuse commodiously the end of the Moons decease, and neer to her change.

Contrariwise the ground being dry, or the seeds very dry, then sow such seeds in such ground, in the increase neer to the full.

To the better farthering of the Gardeners travailes; he ought first to consider, that the Garden earth be apt and good: well turned with dung at a due time of the yeer, in the increase of the Moon she being in an apt place in the Zodiack, in agreeable Aspect of Saturn, and well placed in the sight of heaven. All these thus afore hand observed, and with diligence bestowed, procureth the plants speedier to grow, and also greater: else this neglected, it hindereth greatly.

These our yeerly Almanacks, helps the Gardner in the election of times, for sowing, planting and grafting. But especially in observing of the Moon, as when the Moon encreasing occupieth

Taurus,

Taurus and Aquarius. But if it be for the setting of young Trees, let it be done in the last quarter of the Moon, she then being in Tauro, and in Conjunction with Venus, for then they tak speedier roote in the Earth: and the Gardener planting either in Taurus, Aquarius, Virgo, or Pisces, must carefully take heed alwayes that the Moon be not evill aspected of Saturn and Mars, for then its danger.

In the planting also of young Trees; let the same be done from the middle of October, unto the middle of March; In sowing of Seeds in a well dressed ground, let the Moon run at those times in Taurus, Cancer, Virgo, Libra and Capricorn.

But this observe, that the Seeds and Plants encrease the better, if any of these signes shall be ascending in the East-angle, and that Mars neither beholdeth the ascendent, nor the Moon by any Aspect, but shall be weakly standing in a weak place of the figure at that time.

Here might be many more rules, as touch the particular favour of the Starres, and their hinderance be declared; But that I will not be tedious in this discourse, nor to be obscure, therefore let these few rules content the Gardener. Though an Instructer may finde other rules more particular.

In what space Seeds sown in the encrease of the Moon commonly appears above the ground.

LOrenius (a Greek Writer of Husbandry) saith that the Naturallnesse of the ground, the

clemency of heaven, the sadour of the weather, and age of Seeds, procureth Seeds sown, to either spring up speedier or latter into plants; for which cause, the dainty seeds sown in a fair day, the place hot, and lying open to the Sunne, and the seeds new; do far speedier shoot up, then those that are sown in a contrary season, place and ground.

The Spinage, Rocket, Basil, and the Nabill Seeds, appears above the ground after the third day sowing, if warm ayre succeed.

The Lettice Seeds appears by the fourth day, the weather ayding thereto.

The Cucumber and Citrone Seeds, sown in the encrease of the Moon may appear the fifth day after.

The Seeds of the flower Amour, may appear by the 7. or 8. day following.

The Seeds of Dill doth for the most part appear by the fourth day following.

The Seeds of Garden Cresses, and Mustard, may appear by the fifth day after.

Leek Seeds sown in Summer time may appear above the earth, by the first day, but in Winter it will be ten dayes after.

The Seeds of Rocket may be seen by the eight day after.

The Seeds of all kindes of Colworts, may appear by the tenth day.

The Seeds of great Leeks may appear above ground by the nineteenth day following.

The Coliander Seeds commonly are seen above the earth by the 25. day.

The Seed of Organy and Savory may appear by the 30. day following.

The Parsely Seed commonly appear by the 40. day.

The

The manner of Sowing and Setting of Cabbages, to make them grow very great.

FIrſt you muſt ſow the Seeds in a well dreſſed earth two dayes before the next full Moon after Midſummer at the houre of the Moons riſing: and let them grow untill two dayes before that full Moon that happens in February, and remove them then at the houre of the Moons riſing, and cut of the tops of the leaves, and the main maſter Roots, and then ſet them leaning towards the North, with a good quantity of Ore, Cow or Sheeps dung, ſuch as hath been three yeers rotting about the roots: ſo let them grow without breaking of any of the leaves, and as they grow big you muſt heap up the earth about them, and ſo you ſhall have your Cabbages to be of a very great quantity and ſtature.

The chief and commended times for the Sowing and Setting of all ſorts of Garden Seeds and Hearbs.

SOw Cabbage, Lettice in February, March or July, in the old of the Moon.

Sow Onions and Leeks in February or March in the wane of the Moon.

Sow Beets in February or March at the Full.

Sow Colworts in Auguſt or September, plant the young Plants in October, and ſet them again in November.

Sow Parſnips in February, April or June.

Sow Radish in February, April or June, in the increase.

Sow Cucumbers, Mellons, and Gourds in February, March or June.

Sow Parsley, Fenell and Annis-seed in February, or March at the Full.

Sow Cardus-Benedict. in February, March, or May, in the old of the Moon.

Sow Margerum, Time-Flower, gentle Rosemary and Lavender in February, March or April in the increase of the Moon.

Sow Garden Cresses and Rocket in February in the increase.

Sow Coriander and Burage in February or March at the increase.

Sow Harts-ease, Gillow-flowers in March or April in the old Moon.

Sow Savory and Hyssop in March, in the old of the Moon.

Sow double Mary-Goles, White-Popy and Palma-Christi in February or March, in the increase of the Moon.

Sow all kindes of Corne, the Moon encreasing in ♉, ♌ or ♐.

Set or sow all kinde of Seeds, the Moon in Aries, Taurus, Cancer, Virgo, Libra, Capricorn, Aquarius or Pisces, but these Seeds whose Roots are round, should be sown three or four dayes before or after the full Moon.

Of the goverment of the Planets.

DIvers Writers have disagreed concerning the Planetary houres, some would have them equall

equall with the houres of the clock, and so rule equally. So some would have them to begin at noon, some at midnight, and some at Sun rising: which indeed for the beginning of the accompt is best: And for the difference of the equality, and inequality of the Planetary houres, and common houres, Gemma Fireesius agreeing with the best Astronomers saith, that as the dayes and nights do increase or decrease, so must the Planetary houres likewise, yet so there shall be 24. of these houres in the day and night, as well as other houres, so that if the day be more then 12. houres, then the Planets houre must be more then 60. minuts, If the day be lesse then 12. houres, then the Planets houre is lesse then 60. minuts, and so forth proportionally; The like is to be understood of the night, so that how long or short soever the day is (from Sun rising, to Sunne set) there must be 12. Planetary houres in it, and no more, and so of the night: Therefore if you divide the day into 12. equall parts, how long or short soever it be, one of them is the length of the Planets houre. Or do thus reduce the houres of the length of day into minuts, by multiplying them by 60. And the Product divided by 12. And the Quotient shews the number of minuts, that the Planetary houre containes.

So likewise if at any houre of the day or night, you would know what Planet rules multiply the number of the houres past from Sun rising by 60. and divide the Product by the number of minuts, contained in an unequall or Planetary houre, the Quotient shews how many houres and minuts of the Planets are past from Sun rising, if it be day, or from Sun set, if it be night. this known enter the Table following to know what Planet rules

the day, and hour proposed, looking for the hour desired in that columne which is right under the day proposed, those Planets which are Governors of the said houres in the day time, being placed on that side next the left hand, and the Governors of the night on the right hand.

Example.

The 18. day of May, at 9. of the clock in the morning, I would know what Planet rules first in the Almanack, I finde that day to be 16. hours long, then I multiply 16. houres by 60. minuts, and the Product is 960. then that I divide by 12. and the Quotients is 80. minuts, which is the length of the Planets houre for that time. Then from 4. of the Clock (for at that time the Sunne riseth) till 9 a clock, the houre proposed is 5. hours, which being multiplyed by 60. maketh 300. that divided by 80. the minuts, that the Planets hour contains, makes the Quotients three houres and three quarters: so I conclude that at 9. of the clock, 3. Planets hath ruled, and the 4. hath ruled three quarters of an houre, therefore under the Title Sunday in the top of the Table, I look for 4. against which on the left hand is placed Luna, so I conclude that the Moon hath raigned three quarters of an houre.

The

The Table.

Sol.	1	12	9	0	10	0	11	Iupiter.						
Venus.	2	0	10	0	11	1	12	Mars.						
Mercury.	3	0	11	1	12	2	0	Sol.						
Luna.	4	1	12	2	0	3	0	Venus.						
Saturn.	5	2	0	3	0	4	1	Mercury.						
Iupiter.	6	3	0	4	1	5	2	Luna.						
Mars.	7	4	1	5	2	6	3	Saturn.						
Sol.	8	5	2	6	3	7	4	Iupiter.						
Venus.	9	6	3	7	4	8	5	Mars.						
Mercury.	10	7	4	8	5	9	6	Sol.						
Luna.	11	8	5	9	6	10	7	Venus.						
Saturn.	12	9	6	10	7	11	8	Mercury.						
Iupiter.	13	10	7	11	8	12	9	Luna.						
Mars.	0	11	8	12	9	0	10	Saturn.						
Governors of the day.	Sunday.		Munday.		Tuesday.		Wednesday.		Thursday.		Friday.		Saturday.	Governors of the night.

FINIS.